## **CLAIMS**

Therefore, having thus described the invention, at least the following is claimed:

l	1.	A system for controlling computer access, comprising:	
2	a con	atrol unit to control access to a computer according to settings specified by	
3	an administr	an administrator for at least one user of the computer; and	
1	a rep	orting unit to collect information on which computer applications the	
5	respective us	ser is attempting to access on the computer, the information being	
5	compiled in	a report regarding the respective user.	
l	2.	The system of claim 1, wherein the report includes a duration of time	
2	the respectiv	re user has accessed a particular computer application.	
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l	3.	The system of claim 1, wherein the report includes the times the	
2	respective us	ser has accessed a particular computer application.	
l	4.	The system of claim 1, wherein the report includes the computer	
2	applications the respective user is denied access to according to the settings specified		
3	by the admir	nistrator.	
l	5.	The system of claim 1, wherein the report includes the computer	
2	applications	to which the respective user is granted access.	
1	6.	The system of claim 1, wherein the report is in the form of a web page.	
1	7.	The system of claim 6, wherein the report provides a mechanism for	
2	the administ	the administrator to authorize the respective user access to a particular application to	
3	which the re	spective was previously denied access.	
1	8.	The system of claim 6, wherein the report provides a mechanism for	
2	the administ	rator to prohibit the respective user access to a particular application.	

ı	9. The system of claim 6, wherein the report is accessible by the	
2	administrator from a remote location from the computer.	
1	10. The system of claim 6, further comprising:	
2	a database remote from the computer, the database storing the report regarding	
3	the respective user.	
1	11. The system of claim 1, wherein the reporting unit updates the report	
2	with new collected information after an occurrence of at least one particular computer	
3	event.	
1	12. The system of claim 11, wherein the particular computer event includes	
2	the respective user logging on the computer.	
1	13. The system of claim 11, wherein the particular computer event includes	
2	the respective user logging off the computer.	
1	14. The system of claim 11, wherein the particular computer event includes	
2	the start up of the computer.	
1	15. The system of claim 1, wherein the reporting unit further collects	
2	additional information on which services of a designated computer application the	
3	respective user is attempting to access on the computer, the additional information	
4	being compiled in a report regarding the respective user.	
1	The gratem of claim 15 vehousin the nament forther includes a demotion	
1 2	16. The system of claim 15, wherein the report further includes a duration	
3	of time the respective user has accessed a particular service of the designated computer application.	
5	computer application.	
1	17. The system of claim 15, wherein the report further includes times the	
2 .	respective user has accessed the particular service of the designated computer	
3	application.	
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1	18. The system of claim 15, wherein the report includes the services the	
2	respective user is denied access to according to the settings specified by the	
3	administrator.	
1	19. The system of claim 15, wherein the report includes the services the	
2	respective user is granted access to according to the settings specified by the	
3	administrator.	
1	20. The system of claim 15, wherein the report provides a mechanism for	
2 -	the administrator to authorize the respective user access to a particular service to	
3	which the respective user was previously denied access.	
1	21. The system of claim 15, wherein the report provides a mechanism for	
2	the administrator to prohibit the respective user access to a particular service to which	
3	the respective user was previously granted access.	
1	22. A system for controlling computer access, comprising:	
2	means for specifying settings to regulate access to a computer for at least one	
3	user of the computer;	
4	means for controlling access to the computer according to the specified	
5 .	settings; and	
6	means for collecting information on which computer applications the	
7	respective user is attempting to access on the computer, and	
8	means for compiling the information into a report of the respective user, the	
9	report being viewable by an administrator of the computer.	
1	23. The system of claim 22, further comprising:	
2	means for specifying in the report a duration of time the respective user has	
3	accessed a particular computer application.	

1	24. The system of claim 22, further comprising.
2	means for specifying in the report times the respective user has accessed a
3	particular computer application.
1	25. The system of claim 22, further comprising:
2	means for specifying in the report the computer applications the respective
3	user is denied access to according to the settings specified by the administrator.
1	26. The system of claim 22, further comprising:
2	means for specifying in the report the computer applications the respective
3	user is granted access to according to the settings specified by the administrator.
1	27. The system of claim 22, wherein the report is in the form of a web
2 .	page.
1	28. The system of claim 27, further comprising:
2	means for authorizing the respective user access to a particular application t
3	which the respective user was previously denied access.
1.	29. The system of claim 27, further comprising:
2.	means for prohibiting the respective user access to a particular application to
3	which the respective user was previously granted access.
1	30. The system of claim 27, further comprising:
2	means for accessing the report from a remote location from the computer.
1	31. The system of claim 27, further comprising:
2	means for storing the report of the respective user.
1	32. The system of claim 22, further comprising:
2	means for updating the report with new collected information after an
3	occurrence of at least one particular computer event

1	33.	The system of claim 32, wherein the particular computer event includes
2	the respective	e user logging on the computer.
1	34.	The system of claim 32, wherein the particular computer event includes
2	the respective	e user logging off the computer.
1	35.	The system of claim 32, wherein the particular computer event includes
2	the start up o	f the computer.
1	36.	The system of claim 22, further comprising:
2	mean	s for collecting additional information on which services of a designated
3	computer app	plication the respective user is attempting to access on the computer; and
4	mean	s for compiling the additional information in a report regarding the
5	respective us	er.
1	37.	The system of claim 36, wherein the report further includes a duration
2	of time the re	espective user has accessed a particular service of the designated
3	computer app	plication.
1	38.	The system of claim 36, wherein the report further includes times the
2	respective us	er has accessed the particular service of the designated computer
3	application.	
1	39.	The system of claim 36, wherein the report includes the services the
2	respective us	er is denied access to according to the settings specified by the
3	administrator	<del>.</del>
1	40.	The system of claim 36, wherein the report includes the services the
2.	respective us	er is granted access to according to the settings specified by the
3	administrator	<del>.</del> .

1	41. The system of claim 36, further comprising:	
2	means for authorizing the respective user to have access to a particular service	
3	to which the respective user was previously denied access.	
1	42. The system of claim 36, further comprising:	
2	means for prohibiting the respective user to have access to a particular service	
3	to which the respective user was previously granted access.	
3	to which the respective user was previously granted access.	
1	43. A method for controlling computer access, comprising the steps of:	
2	specifying settings to regulate access to a computer for at least one user of the	
3	computer;	
4	controlling access to the computer according to the specified settings;	
5	collecting information on which computer applications the respective user is	
6	attempting to access on the computer, and	
7	compiling the information into a report of the respective user, the report being	
8	viewable by an administrator of the computer.	
1	44. The method of claim 43, further comprising the step of:	
2.	specifying in the report a duration of time the respective user has accessed a	
3	particular computer application.	
1	45. The method of claim 43, further comprising the step of:	
2	specifying in the report times the respective user has accessed a particular	
3	computer application.	
1	46. The method of claim 43, further comprising the step of:	
2	specifying in the report the computer applications the respective user is denied	
3	access to according to the settings specified by the administrator.	
1	47. The method of claim 43, further comprising the step of:	
1 2	specifying in the report the computer applications the respective user is	
3	granted access to according to the settings specified by the administrator.	
3	granted access to according to the settings specified by the administrator.	

1	48. The method of claim 43, wherein the report is in the form of a web	
2	page.	
1	49. The method of claim 48, further comprising the step of:	
2	authorizing the respective user access to a particular application to which the	
3	respective user was previously denied access.	
1	50. The method of claim 48, further comprising the step of:	
2	prohibiting the respective user access to a particular application to which the	
3	respective user was previously granted access.	
1	51. The method of claim 48, further comprising the step of:	
2	accessing the report from a remote location from the computer.	
1	52. The method of claim 48, further comprising the step of:	
2	storing the report of the respective user.	
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1	53. The method of claim 43, further comprising the step of:	
2	updating the report with new collected information after an occurrence of at	
3	least one particular computer event.	
1	54. The method of claim 53, wherein the particular computer event	
2	includes the respective user logging on the computer.	
1	55. The method of claim 53, wherein the particular computer event	
2	includes the respective user logging off the computer.	
1	56. The method of claim 53, wherein the particular computer event	
2	includes the start up of the computer.	

ı	37. The method of claim 43, further comprising the steps of
2	collecting additional information on which services of a designated computer
3	application the respective user is attempting to access on the computer, and
4	compiling the additional information in a report of the respective user.
1	58. The method of claim 57, wherein the report further includes a duration
2	of time the respective user has accessed a particular service of the designated
3	computer application.
1	59. The method of claim 57, wherein the report further includes times the
2	respective user has accessed the particular service of the designated computer
3	application.
1	60. The method of claim 57, wherein the report includes the services the
2	respective user is denied access to according to the settings specified by the
3	administrator.
1	61. The method of claim 57, wherein the report includes the services the
2	respective user is granted access to according to the settings specified by the
3	administrator. The state of the
1	62. The method of claim 57, further comprising the step of:
2	authorizing the respective user to have access to a particular service to which
3	the respective user was previously denied access.
1	63. The method of claim 57, further comprising the step of:
2	prohibiting the respective user to have access to a particular service to which
3	the respective user was previously granted access.
<i>_</i>	the respective user was previously granted access.